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**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<u>EW</u>	AA	6,141,469	10/31/2000	Kashyap			06/17/1998
<u>EW</u>	AB	6,198,863	03/06/2001	Lealman et al.			10/03/1996
<u>EW</u>	AC	6,317,539	11/13/2001	Loh et al.			09/17/1999
	AD			/			

**FOREIGN PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AE			/			
	AF						

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
<u>EW</u>	AG	"Wide-Range Tunability of GaInP-AlGaInP DFB Lasers with Superstructure Gratings," Gauggel et al. <i>IEEE Photonics Technology Letters</i> . January 1997. Vol. 9, No. 1.
<u>EW</u>	AH	"AA/4-Shifted Sampled or Superstructure Grating Widely Tunable Twin-Guide Laser," Morthier et al. <i>IEEE Photonics Technology Letters</i> . October 2001. Vol. 13, No.10.
<u>EW</u>	AI	"Novel Flat Multichannel Filter Based on Strongly Chirped Sampled Fiber Bragg Grating," Chen et al. <i>IEEE Photonics Technology Letters</i> . November 2000. Vol. 12, No.11.
<u>EW</u>	AJ	"Proposal of a Phase Shifted Bragg Grating Assisted MZI For Add-Drop Multiplexing," T. Augustsson. <i>IEEE Proc.-Optoelectron</i> . October/December 2001. Vol. 148, No. 5/6.
<u>EW</u>	AK	"Proposal of a Bragg Grating Assisted MMIMI-Coupler for Tunable Add-Drop Multiplexing," T. Augustsson. <i>IEEE Photonics Technology Letters</i> . September 2001. Vol. 13, No. 9.
<u>EW</u>	AL	"Proposal of a Wavelength-Selective Switch Based on an MMIMZI Configuration With Wavelength-Selective Phase-Tuning Circuits," T. Augustsson. <i>Journal of Lightwave Technology</i> . January 2002. Vol. 20, No. 1.
<u>EW</u>	AM	"Low Cross Talk Planar Multichannel Add-Drop Multiplexer Based on Sampled Bragg Gratings," Hubner et al. <i>OFC 1998 Technical Digest</i> .
<u>EW</u>	AN	"Long Periodic Superstructure Bragg Gratings in Optical Fibres," Eggleton et al. <i>Electronics Letters</i> . September 1994. Vol. 30, No. 19.
<u>EW</u>	AO	"Optical All-Pass Filters for Phase Response Design with Applications for Dispersion Compensation," Madsen et al. <i>IEEE Photonics Technology Letters</i> . July 1998. Vol. 10, No.7.

EXAMINER

DATE CONSIDERED

3/2004

**EXAMINER:**

Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.